

GPRA 309 Performance Measures Form

Title: ST. JOHNS BAYOU AND NEW MADRID FLOODWAY PROJECT

Principal Reviewer(s): JOE COTHERN Project Location: SOUTHEAST MISSOURI
CEQ Number(s): 2005 0504 ERP Number (optional): COE-H36012-MO

Environmental Impacts, Alpha-Numeric Codes:

<u>Air Issues:</u>	<u>Water Issues:</u>	<u>Other Issues:</u>	<u>Other Issues:</u>
A1= Air Quality	B1: Wetlands	C1: Toxics/Hazardous Waste	D1: Farmland
A2= General	B2: Groundwater	C2: Noise	D2: Endangered Species
Conformity	B3: Surface Water	C3: Habitat	D3: Environmental Justice
A3= Air Toxics	B4: Sole Source Aquifer	C4: Essential Fish Habitat	D4: Historic Preservation
A4= Transportation	B5: Aquatic Resources	C5: Pesticides	D5: Indigenous Peoples
Conformity	B6: Sediment	C6: Radiation	E1: Other (please specify)

1. Significant Environmental Impact:

Impact (Enter Alpha Numeric Code(s) for All that Apply): B1, B5

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Prior To Draft Time Frame (if available) Date of EPA Communication: _____

Description of Impact (Include Quantitative Data if Possible): _____

Recommendation: _____

Result: Decrease in Impact: ☐ No Change: ☐ Increase in Impact: ☐

Result: _____

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Draft (including Draft Supplements)

Date of EPA Communication: 01/23/2006

Description of Impact (Include Quantitative Data if Possible): FUNCTIONAL VALUES OF MITIGATION PARCELS NOT EXPLAINED, NO CONTINGENCY PLAN IF FISH PASSAGE IS NOT DEMONSTRATED.

Recommendation: ① EXPLAIN EXPECTED MITIGATION BENEFITS ② PROVIDE FISH PASSAGE CONTINGENCY PLAN

Result: Decrease in Impact: ☐ No Change: ☐ Increase in Impact: ☐

Result: _____

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Final (including Final Supplements)

Date of EPA Communication: _____

Description of Impact (Include Quantitative Data if Possible): _____

Recommendation: _____

Result: Decrease in Impact: ☐ No Change: ☐ Increase in Impact: ☐

Result: _____
